

South Dakota National Guard

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June 19, 2011

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PHOTO RELEASE:

Gavins Point dam sustains 150,000 CFS

Tech. Sgt. Quinton Young
114th Fighter Wing Public Affairs

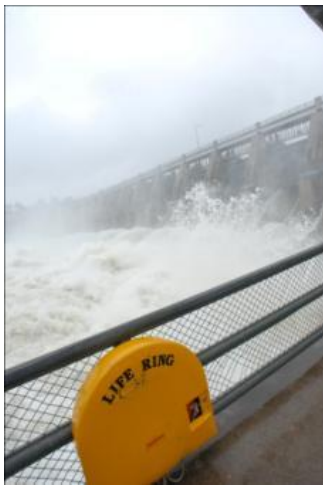


110614-F-UL435-006: YANKTON, S.D. - The U.S. Army Corps of Engineers has increased the output of the Gavins Point Dam spillway to 150,000 CFS June 14, 2011. The flow was increased to help regulate the Missouri River due to record snow and rain fall earlier this year. (SDNG photo by Tech. Sgt. Quinton Young)

110614-F-UL435-065: YANKTON, S.D. - Dave Becker, Gavins Point Dam project manager explains different functions of the spillway June 14, 2011. The flow of the dam was increased to 150,000 cubic feet per second to help regulate the Missouri River due to record snow and rain fall earlier this year. (SDNG photo by Tech. Sgt. Quinton Young)



110614-F-UL435-087: YANKTON, S.D. - The U.S. Army Corps of Engineers increased the output of the Gavins Point Dam spillway to 150,000 cubic feet per second June 14, 2011. The flow was increased to help regulate the Missouri River due to record snow and rain fall earlier this year. (SDNG photo by Tech. Sgt. Quinton Young)



110614-F-UL435-149: YANKTON, S.D. - The U.S. Corps of Engineers increased the output of the Gavins Point Dam spillway to 150,000 cubic feet per second June 14, 2011. The release rate is now at the highest point in the dam's history to help regulate the flow of the flooding Missouri River. (SDNG photo by Tech. Sgt. Quinton Young)

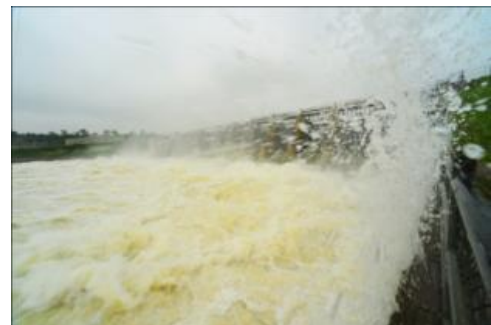


110614-A-RN486-033: YANKTON, S.D. - The U.S. Corps of Engineers increased the output of the Gavins Point Dam spillway to 150,000 cubic feet per second June 14, 2011. The flow was increased to help regulate the Missouri River due to record snow and rain fall earlier this year. (SDNG photo by Master Sgt. Donald Matthews)



110614-A-RN486-077: YANKTON, S.D. – Members of the U.S. Army Corps of Engineers operate a cleaning barge above the Gavins Point Dam to perform routine maintenance June 14, 2011. The Corps moved the output level up to 150,000 cubic feet per second to help regulate the flooding Missouri River. (SDNG photo by Master Sgt. Donald Matthews)

110614-A-RN486-206: YANKTON, S.D. - The U.S. Corps of Engineers increased the output of the Gavins Point Dam spillway to 150,000 cubic feet per second June 14, 2011. The flow was increased to help regulate the Missouri River due to record snow and rain fall earlier this year. (SDNG photo by Master Sgt. Donald Matthews)



High resolution photos are available upon request or at www.flickr.com/southdakotationalguard
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